5. The acceptance of any tender will be duly communicated to the successful tenderer and the earnest money of other tenderers will be returned to them.

6. The successful tenderer shall, within a week of the receipt of the intimation of accepting the tender, deposit in the Government Savings Bank a sum of Rs. 200 including the initial deposit of Rs. 50 referred to above as security for the due fulfilment of the terms of the contract and execute a bond on a duly stamped paper embodying the terms enumerated hereunder, failing which the initial deposit will be forfeited to Government and the right will be disposed of otherwise.

Conditions.

1. Rough wood for preparation shall be taken lot by lot in the order shown by the officer in charge of the Koti; until the lot taken out is finished once, the next lot should not be meddled with or disturbed.

2. The preparation will commence as soon as the tender is accepted and the other formalities are carried out. The progress of work should be to the satisfaction of the District Forest Officer. When the progress appears poor to the said officer, he will be at liberty to cancel the contract and make his own arrangements for the work holding the contractor responsible to pay up the extra cost, if any, that may be incurred in connection therewith during the period of the contract.

3. At least 40 tons should be prepared and assorted in each month until the required quantity is completed.

4. The preparation will be done according to the samples shown by the Koti Forester.

5. Billets to be prepared will be three feet in length, and saws only will be used for billetting.

6. Saws and other tools in the Koti will be available for use by the coolies, and the contractors will be bound to return them in good condition. Extra tools required will be supplied by the contractor himself.

7. The contractor will be liable to fine, forfeiture of security deposit or any other punishment provided by law for all the malpractices of himself or of his coolies.

8. The work-shed must be kept clean by the coolies of the contractor; and his coolies will submit to the disciplinary measures that may have to be adopted for the peaceful conduct of work during the contract period and any cooly found disobeying the orders of the officer in charge of the Koti may be turned out of the Koti.

9. For the violation of any of the aforesaid conditions, the whole or any portion of the security deposit will be liable to forfeiture to Government at the discretion of the District Forest Officer. Sandal chips should be separately heaped at the close of each day's work and classified as desired by the Koti Forester to enable the same being sold by him to the intending purchasers.

10. Axes should not be used for the preparation of roots.

K. REVANNA,
District Forest Officer.

ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Abstract Notification dated 16—18*th June* 1935.

Attention of the public is invited to the Notification, dated 15th June 1935, calling for tenders for Duplicating the Rising Main from Harihar Pumping Station to Davangere Overhead Reservoir, published on pages 1249-1251 of Part VI of the *Mysore Gazette*, dated 20th June 1935.

The last date for receipt of tenders is 8th July 1935.

B. R. GARUDACHAR,
Sanitary Engineer.

BANGALORE BUILDINGS DIVISION.

Notification dated 1*st July* 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 19th July 1935, (2 P.M.) for construction of two police units of the police lines in the Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end November 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given over leaf showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees two thousand and fifty only, in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for construction of two police units of the police lines in the Bangalore City," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Transfer of works to third parties by selected contractors will not be countenanced by the department and in the case of any such attempt, the earnest money is liable to be forfeited at the discretion of the Superintending Engineer.

Abstract estimate of quantities for construction of two Police Units of the Police Lines in Bangalore City.

Sl. No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
1	Earthwork excavation and filling in basement ..	C.yd.		63	
2	Granite gelly concrete in lime mortar ..	C.ft.		420	
3	Size stone in clay including through bond stones at 6′ apart in every course	,,		1,411	
4	Cut stone pillars one line dressed the base of capitals including fixing	Each		5	
5	Burnt brick in clay	C.ft.		2,110	
6	Supplying and fixing burnt stone slab 6″ thick exposed surfaces dressed	S.ft.		436	
7	Supplying and fixing teakwood windows (frame 3″×4″) battened shutters 1″ thick with iron fittings including chacolate painting, etc., complete	,,		195	
8	Supplying and fixing teakwood windows (frame 3″×4″) battened shutters 1″ thick with iron fittings including chacolate painting, etc., complete	,,		81	
9	Supplying and fixing teakwood (ventilator with $\frac{5}{8}$″ iron bars battened shutters 1″ thick (frame 3″×4″) with iron fittings, chacolate painting complete	,,		12	
10	Supplying and fixing in position teakwood work including wood oiling complete	C.ft.		53·46	
11	Pucca terrace work 9″ thick complete with two courses of terrace brick and two courses flat tiles finished with plaster and slope ..	Sqr.		2·20	
12	Plain cornice work 9″×9″ complete	R.ft.		47	
12(*a*)	Do $6\frac{3}{4}$″×$6\frac{3}{4}$″ ,, ...	,,		80	
13	Supplying Rolled Steel Beams hoisting, fixing and painting the same	Cwt.		9	

Sl. No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
14	Drilling holes and fixing bolts and nuts and pipe separators	No.		6	
15	Plain parapet wall $1\frac{1}{8}' \times 6''$ base $\frac{3}{4}'' \times 1'$ wall bending at top, etc., including plastering and white-washing	R.ft.		44	
16	Entablature wall over girders $1\frac{1}{8}'$ wide, 1′ high including plastering and white-washing ..	R.ft.		45	
17	First Class Mangalore Tiles roofing with teak reepers including wood oiling	Sqr.		7·12	
18	Ridge tiles set in mortar	R.ft.		62	
19	Chunam patti alround the roof	,,		73	
20	Lime mortar plastering	Sqr.		41·06	
21	Flooring with granite gelly concrete in lime mortar and top surface plastered with $\frac{1}{2}''$ thick cement mortar	,,		6·43	
22	White-washing	,,		41·06	
23	Coping with burnt brick in clay and plastering with lime mortar and white-washing ..	R.ft.		91	
24	Chunam pointing to basement	Sqr.		4·2	
25	Zinc sheet roofing including fixing reepers at 4′ apart	,,		1·68	
26	Mortar and pestle	No.		2	
27	Lead off drain U shaped	L.S. (R.ft.]		..	

N.B.—Quantities noted in the abstract is only for one unit.

Notification dated 1st July 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 19th July 1935, (2 P.M.) for construction of the Second Floor in the State Life Insurance Office, Bangalore (a hall and two rooms). An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees seven hundred and twenty-five only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for construction of a Second Floor in the State Life Insurance Office, Bangalore (a hall and two rooms)" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted. Transfer of works to third parties by selected contractor will not be countenanced by the department and in the case of any such attempt, the earnest money will be forfeited at the discretion of the Superintending Engineer.

Abstract estimate of quantities for construction of the Second Floor to the State Life Insurance Office, Bangalore.

No.	Items of work	Unit	Rate	Quantity	Cost
	Second Floor.		Rs. a. p.		
1	Superstructure, burnt brick in mortar ..	C.ft.		4,530	
2	Arch work burnt brick in mortar	,,		370	
3	Burnt stone slabs 6″ thick one line dressed including hoisting and fixing	S.ft.		622	
4	Teakwood doors 4″×5″ frames 1½″ shutters ⅔ glazed including double brass knobs, iron clamps fixing in position etc., complete ..	,,		252	
5	Teakwood windows 5″×3½″ frames 1¼″ shutters fully glazed with ¾″ iron bars, hinges, etc., complete	,,		364	
6	Teakwood semi-circular glazed fan lights with frames 5″×3½″.	,,		119	
7	Steel Trusses 21⅜ ft. clear span and outside 24⅜ ft. span for Mangalore Tiled roofing with ceiling tiles including hoisting and fixing, etc., spacing 8 ft. centre to centre (each truss weighs 5 cwts).	Each		4	
8	Teakwood wrought and put up	C.ft.		321	
9	Rolled steel girders and joists including hoisting with two coats of red oxide paint	Cwt.		138	
10	First Class Mangalore Tiled roofing with teak reepers and ceiling tiles, etc., complete ..	Sqr.		17·75	
11	Ridge tiles including cement pointing ..	R.ft.		65	
12	Roofing with 9″ Madras terrace including top and bottom plastering	Sqr.		17·76	
13	Chunnam plastering	,,		81·23	
14	Cornice with burnt brick 1½′ wide 4″ high with nice mortar	R.ft.		445	
15	Ornamental work at top and sides of the rear and front gable	Each		6	
16	Brick in mortar patty over the gable at the front and rear	R.ft.		56	
17	Parapet alround 9″ thick, 1½′ high with deep holes, etc.	,,		187	
18	White-washing two coats including ceiling terrace	Sqr.		90·12	
19	Colour-washing two coats	,,		25·00	
20	Silicate painting 2 coats	,,		16·06	
21	Boxing girders (9″×4″) with burnt stone slabs brick in mortar including plastering ..	R.ft.		196	
22	Boxing girders (14″×5½″) with burnt slabs, brick in mortar including plastering ..	,,		48	
23	Staircase with necessary teakwood posts, stringers 2½″ thick, tread 1¼″ rise, tread 1 ft. rise 7¼″, wrought and put up, with two coats of fine varnishing	S.ft.		151	
24	Ornamental cast iron railing with wooden coping fixing staircase	R.ft.		139	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
25	Ornamental pillars of quadrant wire-cut brick in cement mortar 12 ft. high (14″×16″) with base and capital as per drawing with 3 bond slabs outside plastering, etc., complete ..	Each		44	
26	Flooring with 1½″ cement concrete over 3″ lime concrete necessary joints and red ockre finish	lime Sqr.		30·00	
27	Wood oiling 2 coats	,,		33·87	

A. TANDONI RAO,
Executive Engineer.

KOLAR DIVISION.

Abstract Notification.

The attention of the public is invited to the notification on page 1287 of Part VI of the *Mysore Gazette*, dated 27th June 1935, calling for tenders for the work of constructing a causeway across North Pinakini river near Viduraswatha, Goribidnur Taluk.

The last date fixed for the receipt of tenders in the Executive Engineer's Office at Kolar is 15th July 1935 up to 2 P.M.

Notification.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M. on 22nd July 1935, for restoring Haniya Thimmarayagowdanakere, Register No. 245, Malur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of April 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Kolar between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Restoring Haniya Thimmarayagowdankere, Register No. 245, Malur Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, Kolar, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Tenders stating that the dues in the department may be adjusted towards earnest money will be rejected.

14. Progress to the extent of Rs. 750 has to be shown every month.

Abstract estimate for restoring Haniya Thimmarayagowdanakere, Register No. 245 of Malur Taluk.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
	Bund.				
1	Earthwork to bund with watering and tamping	C.yds.		6,584	
2	Turfing to slopes of bund	S.yd.		4,516	
3	Removing and resetting old stone work with new jelly	C.yd.		468	
4	New stone work revetment with new jelly ..	,,		729	
5	Providing B. M. stones including chiselling letters etc., as per above	Each		2	
6	Do Grade stones	,,		12	
7	Do Index stones	,,		12	
8	Do Gauge stone	,,		1	
9	Do Registered No. stone	,,		1	
10	Cutting trenches and removing ant hills ..	Grade		10	
11	Extra rate for carrying available earth from wier to bund	C.yd.		1,349	
	Sluice at R. L. 45·00.				
1	Dismantling and removing debris as actually executed	L.S.		..	
2	Concrete in surki mortar	C.ft.		255	
3	Burnt brick in surki mortar	,,		674	
4	Burnt stone slabs 6″ thick and dressed ..	S.ft.		231	
5	Removing and refixing, the existing Gibbet stones slabs	L.S.		..	
6	Plastering with surki mortar	Sqr.		4·59	
7	Providing plug with rod and locking arrangement	L. S.			
	Left masonry weir 100 *ft. long at R. L.* 51·00.				
1	Earthwork excavation	C.yd.		353	
2	Concrete in surki mortar	C.ft.		350	
3	Burnt brick in surki mortar	,,		720	
4	Burnt stone slabs 6″ thick	S.ft.		490	
5	Plastering with surki mortar	Sqr.		7·97	
6	New stone revetment work	C.yd.		109	
	Right waste-weir 112 *ft. length* (85 *ft. masonry and* 27 *ft. apron*).				
1	Earthwork excavation	C.yd.		1,446	
2	Concrete in surki mortar	C.ft.		235	
3	Burnt brick in surki mortar	,,		619	
4	Burnt stone slabs 6″ thick dressed	S.ft.		465	
5	Plastering with surki mortar	Sqr.		7·42	
6	New stone work (revetment)	C.yds.		108	

N. SUBBA RAO,
Executive Engineer.

MYSORE DIVISION.

Notification dated 1*st July* 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 2 P.M. on the 25th July 1935, for constructing a Mosque at Maddur, Mysore District. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of April 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a Mosque at Maddur," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, Mysore Division, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate of quantities for constructing a Mosque at Maddur, Mysore District.

No.	Particulars	Unit	Quantity
1	(a) Earthwork excavating foundation and filling in basement including consolidation, etc., complete	C.yd.	89
	(b) Do deeper foundation for minars	,,	25
2	Filling foundation in burnt stone jelly concrete in chunam mortar	C.ft.	1,414
3	Size stone in lime mortar filling in foundation and basement ..	,,	1,187
4	(a) Providing with burnt stone slabs 8″ thick, nicely dressed and fixed on mortar bed for basement	S.ft.	527
	(b) Do burnt stone slabs 6″ thick, roughly dressed and fixed in mortar for cills and ventels of doors and windows and bearing plates to beams, etc.	,,	234
5	(a) Burnt brick in lime mortar in superstructure	C.ft.	2,694
	(b) Do for minars	,,	545
6	Archwork burnt brick in lime mortar	,,	200
7	Roofing with pucca Madras terrace as per standard specifications	Sqr.	8·68
8	Teekwood wrought and put up including wood oiling two coats and tarring the portions imbedded in walls	C.ft.	113
9	Rolled steel beams 13″×5″ of 35 lbs., with a primary coat of anti-corrosive or other approved paint and hoisted in place.	Cwt.	17
10	Teakwood venetian windows (as per design) with teakwood glazed fan lights on top as per design with all necessary iron fastenings, etc., complete	S.ft.	56
11	Teakwood shelves with pannelled shutters as per design including shelf planks, iron fittings, etc., complete	,,	22
12	(a) Re-inforced cement concrete fret work ventilators (1 : 2 : 4)	,,	40
	(b) Re-inforced cement concrete ventilators (1 : 2: 4)	,,	11
13	Brick in mortar ornamental parapet wall 9″ thick and 1′—6″ high as per design	R.ft.	183

No.	Particulars	Unit	Quantity
14	Plastering with lime mortar—		
	(a) Binding inside and outside	Sqr.	33·06
	(b) Do minars	,,	3·36
15	White-washing two coats	,,	36·42
16	Flooring with 1½″ cement concrete (1 : 2: 4) over 4″ stone jelly concrete in lime mortar rubbed smooth with neat cement cut and coloured like Mangalore tiles	,,	7·92
17	(a) 9″ plain cornice in brick in mortar and plastering, etc., complete	R.ft.	112
	(b) 6″ plain cornice in brick in mortar and plastering, etc., complete	,,	133
18	Re-inforced cement concrete slabs over the cornice 2″ thick and 2′ wide (1 : 2: 4) and brick in mortar string course with plastering, etc., complete	,,	112
19	(a) Cement pointing to basement	Sqr.	2·53
	(b) Dressing face stones of the basement at the edges with a draft margin as required	S.ft.	253
20	Constructing masonry domes including plastering finials and ornamentation, etc., complete (a) big dome	Each	2
	(b) Small domes	,,	4
	(c) Hemispherical half dome at minarets	,,	1
21	Silicate painting two coats of approved colour	Sqr.	0·56
22	Galvanized iron rain water down-takes 4″ diameter and fixed in place—		
	(a) Big 12′ long	Each	6
	(b) Small 6′ long	,,	6
23	Ornamental mouldings on minars, etc.	Lumpsum	
24	Burnt stone brackets on the top of minars as per design.—		
	(a) Big	Each	32
	(b) Small	,,	32
25	Centerings for foliated arches	Lumpsum	
26	Scaffolding	,,	
27	Burnt brick in mortar semi-circular half-pillars including bund stones plasterings, etc., complete with necessary base and capitals as per design	Each	4
28	(a) Raised dais with flight of steps, etc., complete near minarets, etc.	Lumpsum	
	(b) Clearing site including levelling and forming	,,	
29	Unforeseen items, such as electric lights, etc.	,,	

Notification dated 1st July 1935.

1. Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 2 P.M. on 25th July 1935, for improving the frame work of big car of Srikanteswaraswamy temple at Nanjangud. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, at Mysore, between the hours of 11 A.M. and 5 P.M. on office days.

3. The tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 150, in cash or Government Promissory Notes as earnest money and be superscribed "Tender for improving the frame work of the big car of Sri Srikanteswaraswamy temple at Nanjangud" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate of quantities for improving the frame work of big car of Sri Srikanteswaraswamy Temple at Nanjangud.

No.	Particulars	Unit	Quantity
1	Supplying rolled steel stanchions and fixing 'I' section (stanchions) 3″×4″ and boring holes in stanchions and angle iron and fixing in body of the car at top with necessary scaffolding ..	Lbs.	4,624
2	Supplying and fixing iron bolts and nuts 1½″ and 2″ bolts ..	Each	200
	13″ bolts for big pillars	,,	24
	10″ do at top	,,	24
	10″ do for small pillars	,,	24
	8″ do for small pillars at top	,,	24
	4″, 5″ and 6″ bolts for fixing wooden scantlings with iron, etc. ..	Lumps um	50
3	Supplying and fixing other iron fittings such as iron clamps, small brackets for pillars during execution including fixing ..	Lumpsum	
4	Fixing iron coach screws of sizes where required	Each	60
5	Teakwood surai pillars	C.ft.	108
6	Teakwood work (wrought and put up)	,,	53·86
7	Supplying and fixing teakwood plank ½″ thick for dome work ..	S.ft.	92
8	Supplying and fixing teakwood panchakalasa with base and other arrangements of fixing	No.	1
9	Teakwood 2″ plank wrought and put up	S.ft.	261
10	Preparing leadings at ends of arch and for top planks	R.ft.	168
11	Carving creepers in arches with padmas for big arch and small arch	,,	56
12	Ornamental turned finials as per design for small arch	No.	4
13	Teakwood eave in front of loway with beading for big arch ..	R.ft.	80
14	Teakwood turned pendents	Each	40
15	Fixing ceilings and loway in cloth by putting putties	S.ft.	464
16	Labour charges for preparing big lenai and small surai pillars including cutting pillars into halves and making grooves for fixing stanchions	Lumpsum	
17	Ornamental eave boards for small arch below loway	R.ft.	88
18	Do small arch above loway	,,	24
19	Painting with silver 2 coats	Sqr.	8·57
20	Painting with gold colour 2 coats	,,	3·52
21	Ornamental works to Mantapam and attending to the requirements during execution	Lumpsum	
22	Binding arrangements with wire at the diagonals including necessary iron clamps and fittings, etc., for big and small pillars ..	do	
23	Unforeseen works	do	

Notification dated 1st July 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 2 P.M. on 25th July 1935, for repairing the Sri Ramadevaru temple at Chunchanakatte, Krishnarajanagar. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of November 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a deposit of Rs. 140 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for repairing the Sri Ramadevaru temple at Chunchanakatte, Krishnarajanagar" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9 Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate of quantities for repairing Sree Ramadevaru Temple at Chunchanakatte, Krishnarajanagar Tlauk.

Sl. No.	Details of work	Per	Quantity
	I. Constructing Buttresses :—		
1	Earthwork excavation of foundation and forming	C.yd.	85
2	Burnt stone jelly concrete for foundation in surki mortar ..	C.ft.	457
3	Rough stone in clay	,,	1,410
4	Size stone in mortar	,,	2,722
5	Cement pointing	Sqr.	49·25
6	Providing Bond slabs 6″ dressed (4′×1½′)	Each	3
7	Patch repairs with mortar	Sqr.	4·00
	II. Mahadwaram :—		
1	Chunam plastering floor and sides	Sqr.	1·80
2	Filling crevices in walls with brick and mortar	Lumpsum	
3	Repairs to roof with brick jelly concrete after rooting out plants	C.ft.	18
	III. Dwajasthumbam :—		
1	Patch repairs and cement pointing	Lumpsum	
	IV. Prahallada Paripalana Mantapam :—		
1	Repairs to leaks in terrace with brick jelly concrete with quicklime after rooting out plants	C.ft.	94
2	Patch repairs with mortar	Sqr.	0·20
	V. Alwar Sannidhi :—		
1	Repairs to leaks in roof with brick jelly concrete with quicklime after rooting out plants	C.ft.	30
2	Patch repairs with mortar	Sqr.	0·10

Sl. No.	Details of work	Per	Quantity
	VI. Yagasala :—		
1	Repairs to roof with brick jelly concrete after rooting out plants	C.ft.	17
2	Patch repairs with mortar plastering	Sqr.	0·50
3	Patch repairs with mortar plastering	Sqr.	1·00
4	Filling crevices in walls	L. S.	
	VII. Sukhavasini :—		
1	Repairs to roof with brick jelly concrete after rooting out plants	C.ft.	28
2	Patch repairs with mortar plastering	Sqr.	2·00
	VIII. Kalyana Mantapam :—		
1	Repairs to roof with brick jelly concrete after rooting out plants	C.ft.	205
2	Chunam plastering	Sqr.	14·34
3	Burnt brick in mortar	C.ft.	10
4	Cement pointing to floor, here and there	Sqr.	0·72
	IX. Pakasala :—		
1	Repairs to roof with brick jelly concrete after rooting out plants	C.ft.	36
2	Patch repairs with mortar	Sqr.	0·25
3	Constructing a sink (3′×4′)	L. S.	
4	Providing new burnt stone spout to draw away water ..	,,	
5	Patch repairs with mortar plastering	Sqr.	1·00
6	Filling crevices in walls	L. S.	
7	Providing new burnt stone slabs of 6″ thick dressed roughly below eaves	S.ft.	78
	X. Well :—		
1	Repairs to parapet	L. S.	
2	Stone jelly concrete all round	C.ft.	18
3	Cement pointing to slabs	L. S.	
	XI. North-gate :—		
1	Repairs to shutters	L. S.	
	XII. Muzrai Office :—		
1	Repairs to windows	L. S.	
2	Patch repairs with mortar	do	
	XIII. Premises all round :—		
1	Earthwork cuttings ground removing to slope to draw water and forming	C.yd.	25
2	Providing stone spout of 3½′	Each	4
	XIV. Foot Bridge at Dhanuskoti :—		
1	Providing and fixing burnt stone or granite erects including dressing and concrete bedding of 1½′	C.ft.	60
2	Do 8″ thick burnt stone slabs for covering over passage including dressing	do	87
3	Iron clamps for binding—covering slabs fixed in bed ..	No.	8
4	Pipe railing 1″ dia. of 3′ height at 3″×3″ and iron uprights, etc., complete.	R.ft.	58
5	Blasting and Benching Rock	L. S.	
6	Unforeseen and other works	do	

V. V. PATANKAR,
Executive Engineer.